

Q14
cont determined that the memory 23 has stored the voice reply message, the control routine proceeds to step 108.

Please amend the paragraph on page 6, lines 8-12, to read as follows:

Q5
In step 108, the voice mail apparatus 20 sends to an E-mail server 10 an E-mail against the E-mail address B2 from a proper E-mail address of the voice mail apparatus 20. Specifically, the E-mail transmitter 22 transmits the E-mail with the voice reply message attachment via the LAN 70 to the E-mail server 10.

IN THE CLAIMS:

In accordance with 37 C.F.R. § 1.121(c)(1), please substitute for original claims 1, 2, 11 and 12, the following rewritten versions of the same claims, as amended. The changes are shown in the attached "Version with Markings to Show Changes Made."

JWC 17
Q6
Cont.
1. (Amended) A voice mail apparatus comprising:
a memory to store received digitized voice from a sender;
an identifier to identify a sender number corresponding to the sender that has sent the digitized voice; and
a table that provides a correspondence between a plurality of e-mail addresses and a plurality of sender numbers, respectively,
wherein the identifier performs an identification of the sender number based on a memory address within the memory in which the digitized voice is stored.

2. (Amended) A voice mail apparatus comprising:
a memory to store received digitized voice from a sender;

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an identifier to identify a proper sender number of the sender that has sent the digitized voice; and

a table that provides a correspondence between a plurality of e-mail addresses and a plurality of proper sender numbers, respectively,

wherein the identifier performs an identification of the proper sender number based on a memory address within the memory in which the digitized voice is stored.

11. (Amended) A method of processing voice mail comprising the steps of:

identifying a sender of digitized voice upon obtaining the digitized voice from a memory, the identifying being performed based on a memory address within the memory in which the digitized voice is stored; and

performing retrieval of a table to find an e-mail address of the sender, based on the sender number.

12. (Amended) A method of processing voice mail comprising the steps of:

identifying a proper number of a sender of digitized voice upon obtaining the digitized voice from a memory, the identifying being performed based on a memory address within the memory in which the digitized voice is stored; and

performing retrieval of a table to find an e-mail address corresponding to the proper number.